EXHIBIT L

- Q. Would you agree with me that there's a
- difference between how much airlines enter new routes
- 3 in the aggregate as you presented in these figures as
- 4 compared to the likelihood of entry on any specific
- 5 particular route?
- A. Yeah. I mean, this table is looking more
- 7 at sort of the airline or the carrier level, what did
- 8 they do, and then separately in the report I look at
- ⁹ the probability of entry in the ordinary course.
- Q. So where in your report would you point to
- 11 as indicating how likely it is that the
- 12 divestiture -- excuse me, that any airline will enter
- one of the particular routes or markets at issue in
- 14 this transaction?
- A. So I take all of -- so starting with the
- exhibit that we were discussing earlier in the
- supplemental piece where we just -- forget arguing
- about the 51. That's not the purpose. But just to
- 19 say, of the 51 complaint routes, six have become
- 20 noncomplaint routes and two new ones have become
- 21 complaint routes just in the, I guess, six months of
- 22 data since -- after Professor Gowrisankaran's



- 1 analysis. So that's one piece. Just I feel like
- 2 that shows the dynamic nature here of how people come
- 3 and go. I feel figures 97 and 98 here are showing
- 4 that if we look at the individual carriers, we see a
- 5 pattern of entry and exit being commonplace.
- And then the other two -- well, the other
- pieces of evidence we use, if we look at figure 99,
- 8 we use Dr. Chipty's model to predict the probability
- 9 of ultra low cost carrier entry and then there's
- qualitative evidence in figure 10.2 that pertains to
- the likelihood of backfill by ULCCs. Figure 100 also
- 12 goes to this. And then figure 101 -- we can skip
- over figure 101. And then -- something I'm looking
- 14 for. Oh, and then figure 105 goes to the question of
- whether the -- if there were significant price
- increases on the routes, how would that change the
- 17 profitability.
- So I can't tell you here is the exact
- 19 probability of entry on those routes. And that's one
- of the challenges in saying how much harm there may
- 21 or may not be on the 15 routes. But the bigger
- 22 picture here is I think this evidence is convincing

